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genome walking arbitrary primed PCR using tagged primers

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... amplification and sequencing of insert end fragments from P1 and YAC clones for chromosome **walking**

YG Liu, RF Whittier - *Genomics*, 1995 - Elsevier

... Targeted gene **walking** PCR (Parker et al., 1991) ... probes from YAC or P1 clones is an essential step in **genome** mapping and ... short **arbitrary** degenerate (AD) **primer** ...

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Amplifying DNA with **arbitrary** oligonucleotide **primers** - [*genome.org PDF](#)

G Caelano-Aniles - *Genome Research*, 1993 - Cold Spring Harbor Lab

... and **arbitrary**/P specific/one each gene-**walking** PCR ... one or more **arbitrary**/S,P **arbitrary**/both DAF ... processes, like vectorette ligation, whole **genome** PCR, or key ...

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... **PCR** (T-linker **PCR**): an advanced **PCR** technique for chromosome **walking** or for isolation of **tagged** DNA ... - [*nih.gov HTML](#)

Y Yuanxin, A Chengcai, L Li, G Jiayu, T Guihong, C ... - *Nucleic Acids Research*, 2003 - pt.wkhealth.com

... non-specific annealing of **arbitrary** **primer** in RP ... it is promising in **genome**-related research ... following experiments: (I) consecutively **walking** along chromosome to ...

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... and mapping of Arabidopsis thaliana T-DNA insert junctions by thermal asymmetric interlaced **PCR**

YG Liu, N Mitsukawa, T Oosumi, RF Whittier - *The Plant Journal*, 1995 - Blackwell Synergy

... copy T-DNA insertion in the common wheat **genome**. ... the starting point in a chromosome **walk** (Liu et al. In addition, three **arbitrary** degenerate (AD) **primers** (15- or 16 ...

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An improved **arbitrary primed** **PCR** method for rapid characterization of transposon insertion sites

S Das, JC Noe, S Paik, T Kitten - *Journal of Microbiological Methods*, 2005 - Elsevier

... Gene **walking** by unpredictably **primed** **PCR**, *Nucleic Acids* ... DH Jones and SC Winistorfer, **Genome walking** with 2 ... D. Mack, Establishment of an **arbitrary** **PCR** for rapid ...

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Fingerprinting genomes by use of **PCR** with **primers** that encode protein motifs or contain sequences ...

EH Birkenmeier, U Schneider, SJ Thurston - *Mammalian Genome*, 1992 - Springer

... ments amplified by use of **arbitrary** **primers** will be ... reasons, we modified the arbitrarily

primed PCR method by ... of 27 polymorphic fragments in the mouse **genome** ...

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SiteFinding-PCR: a simple and efficient **PCR** method for chromosome **walking**. - [*nih.gov \(HTML\)](#)

G Tan, Y Gao, M Shi, X Zhang, S He, Z Chen, C An - *Nucleic Acids Research*, 2005 - [pt.wkhealth.com](#)

... With some of these methods, **arbitrary** priming produces ... exon-intron boundaries within genes, (iii) **walking** upstream or ... filling in the gaps in **genome** sequencing. ...

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MAAP: a versatile and universal tool for **genome** analysis

G Caetano-Anolles - *Plant Molecular Biology*, 1994 - Springer

... require prior knowledge of the **genome** in study ... to encompass strategies that use

arbitrary primers; RAPD, random ... DNA [90]; AP-PCR, arbitrarily **primed** PCR [86]; DAF ...

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Identification and characterization of a novel fibronectin-binding protein gene from Streptococcus ...

K Hong - *FEMS Immunology and Medical Microbiology*, 2005 - Blackwell Synergy

... described in Table 1. **Arbitrary primed** PCR (AP-PCR ... **Genome walking** was achieved by the combination of AP ... protein was amplified by **PCR** using **primers** designed from ...

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Nuclear expressed sequence tag(NEST) analysis: A novel means to study transcription through ... - [*cas.cz \(PDF\)](#)

J Macas, GM Lambert, D Dolezel, DW Galbraith - *Cytometry*, 1998 - [doi.wiley.com](#)

... out of the transcriptional activity of the **genome** than would ... **PCR**-based analysis

of nuclear transcripts can ... of individual mRNAs by **using** sequence-specific ...

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Key authors: [Y Liu](#) - [R Whittier](#) - [N Mitsukawa](#) - [T Oosumi](#) - [G Caetano-Anol...](#)

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